Docket No.: S&ZIO020201

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant

MARCUS JANKE

Filed

CONCURRENTLY HEREWITH

Title

DEVICE AND METHOD FOR PERFORMING OPERATIONS AT

A VARIABLE SPEED

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

In accordance with 37 C.F.R. 1.98 copies of the following patents and/or publications are submitted herewith:

- U.S. Patent No. 5,812,004 (Little), dated September 22, 1998;
- U.S. Patent No. 5,404,402 (Sprunk), dated April 4, 1995;
- U.S. Patent No. 4,819,164 (Branson), dated April 4, 1989;
- U.S. Patent No. 5,001,756 (Mayginnes et al.), dated March 19, 1991;
- U.S. Patent No. 5,544,138 (Bajorek et al.), dated August 6, 1996;

Young, R. et al.: "Adaptive Clock Speed Control for Variable Processor Loading", Motorola Inc., Technical Developments, Vol. 15, May 1992, pp. 43 and 44;

International Search Report, dated May 27, 2002.

Respectfully submitted,

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LAURENCE A. GREENBERG REG. NO. 29,308

Date: September 9, 2003

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FORM PTO-1449 (SUBSTITUTE) U.S. DEPARTMENT OF COMMERCE				Attorney Docket No.: S&ZIO020201 Appl. No.:				
U.S. DEPARTM PATENT AND T								
INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Applicant: MARCUS JANKE				
(37 CFR 1.98(b))				Filing Date: September 9, 2003 Group Art Unit:				
EXAMINER INITIALS		PATENT NO.	DATE	PATENTEE	CLASS	SUB CLASS	FILI DA	
	Α	5,812,004	9/22/98	Little				
	В	5,404,402	4/4/95	Sprunk	<u> </u>		<u> </u>	
	С	4,819,164	4/4/89	Branson				
	D	5,001,756	3/19/91	Mayginnes et al.				
	E	5,544,138	8/6/96	Bajorek et al.				
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		FOREI	GN PATE	NT DOCUMENT	:			
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	J	DOCUMENT NO.	DATE	COUNTRY	CLASS	CLASS	YES	INC
	K					-		
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	М							
	N							
ОТЬ	<u> </u>	OCUMENTS (Incl	uding Aut	hor, Title, Date, Pe	ertinent Pa	ages, etc.	.)	
		Young, R. et al.: "Adaptive Clock Speed Control for Variable Processor Loading", Motorola Inc., Technical Developments, Vol. 15, May 1992, pp. 43 and 44						
EXAMINER			DATE CONSIDERED					
with MPEP	609; C	Draw line through	n citation	whether or not cital if not in conformation to applica-	ance and			